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## SEQUENCE LISTING

ALU- PCR.ST25

&lt;110&gt; All India Institute of medical Science

&lt;120&gt; Oligonucleotides for detection of Leishmaniasis and methods thereof,

&lt;130&gt; PCT002

&lt;140&gt; 1598/DEL/03

&lt;141&gt; 2003-12-23

&lt;160&gt; 4

&lt;170&gt; PatentIn version 3.1

&lt;210&gt; 1

&lt;211&gt; 17

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

&lt;223&gt; Primer was synthesised in lab

&lt;400&gt; 1

ctagagcagc agcttcg

17

&lt;210&gt; 2

&lt;211&gt; 17

&lt;212&gt; DNA

## ALU- PCR.ST25

&lt;213&gt; Artificial Sequence

&lt;220&gt;

&lt;223&gt; Primer was synthesised in the lab

&lt;400&gt; 2

cttgagcagc agcttcg

17

&lt;210&gt; 3

&lt;211&gt; 17

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

&lt;223&gt; Primer was synthesised in lab

&lt;400&gt; 3

cgtggccctc gtgttct

17

&lt;210&gt; 4

&lt;211&gt; 17

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

&lt;223&gt; Primer was synthesised in Lab for use

&lt;400&gt; 4

cgcgccctc gtgtcct

17